

Safe access method for borad band network**Publication number:** CN1458760**Publication date:** 2003-11-26**Inventor:** ZHANG QUN (CN)**Applicant:** HUAWEI TECH CO LTD (CN)**Classification:**

- International: *H04L9/10; H04L12/54; H04M3/42; H04M11/06;
H04L9/10; H04L12/54; H04M3/42; H04M11/06; (IPC1-
7): H04L9/10; H04L12/54; H04M3/42; H04M11/06*

- european:**Application number:** CN20020116800 20020515**Priority number(s):** CN20020116800 20020515**Report a data error here****Abstract of CN1458760**

This invention discloses a broadband network safety cut-over method including: DHCP relay server transfers a received DHCP request message sent by an end user about applying for access to the network to DHCP server which allocates IP address for the said end user and puts down the allocated user IP address and its own IP address the network initialized information in a DHCP response message to be sent to DHCP relay server which shields the IP address of DHCP server in the response message, then to be transferred to the user who gets the IP address allocated to him and cuts over into the network to prevent users from knowing the true DHCP server IP address to realize isolated protection to DHCP server.

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